

ABSTRACT

The present invention is a curable composition comprising a vinyl polymer having at least one crosslinkable silyl group on average and a compound having an  $\alpha,\beta$ - or  $\alpha,\gamma$ -diol structure in the molecule. The curable composition of the present invention can be used for obtaining a cured product which has superior weather resistance and heat resistance, and good rubber physical properties such as low stress and high elongation therefrom.